## Agency seeks input on shoreline restoration plan

project to reduce shoreline erosion vice want public input on a planned The U.S. Fish and Wildlife Seron three

Environmental

off the south-Pool 7. River's eastern tip of small islands Mississippi sland in the **losebud** 

flood caused sion on the extensive ero-The 2001

Notebook

mals and amphibians. fowl, other migratory birds, mam-

experimental rock/log island, with a include three rock mounds and one would be constructed about 50 feet total length of about 750 feet. These offshore structures would island, and four offshore structures 280 feet of shoreline on the outer from shore on the other two islands Rock would be placed along

Engineers in April or May. The FWS will take public combe built by the U.S. Army Corps of These offshore structures would

Office, 555 Lester Ave., Onalaska, WI available at the La Crosse District March 10. Copies of the project are ment on the project through

protected from wave action. The islands, and the remaining shoreline needs to be

islands harbor aquatic vegetation

that provides habitat for fish, water 54650. For additional information, contact the La Crosse District Office at (608) 783-8405.

## Have your say on island project

The U.S. Fish and Wildlife Service wants public comment on an anti-erosion project to protect three small islands found near the southeastern tip of

Rosebud Island in Pool 7.

would include three rock mounds and one experiwould be built near the other two islands. These on the outer island. Also four offshore structures structures is about 750 feet mental rock/log island. The total length of the four

Rock would be placed along 280 feet of shoreline

Construction would be done in April or May, but may need to be completed in two stages. Review the project at the La Crosse District

Office, 555 Lester Avenue, Onalaska. Call 608-783-8405 for information.

FWS plans erosion protecion project

Onalaska Community I its

cated off the southeastern tip of Rosebud erosion occurred on three small islands loon some Lake Onalaska islands. Extensive seeking public comment on a construction project that would reduce shoreline erosion The U.S. Fish and Wildlife Service is

along 280 feet of shoreline on the outer Island (Pool 7) during the 2001 spring flood stand and building four offshore structures about 50 feet from the existing shoreline on The project would consist of placing rock

experimental rock/log island, and would be constructed by the U.S. Army Corps of Engineers in April or May of this year. the other two islands. The offshore structures include three rock mounds and an

enue in Onalaska. For more information call Copies of the project are available at the The FWS is accepting public comment on the project through Monday, March 10. 783-8405. La Crosse District office at 555 Lester Av-